



PILE TYPE	"D"	MAXIMUM TENSILE TEST FORCE PER PILE
Class 400 (45) & 625 (70) Alt "V", "Y"	175 mm (7")	935 kilonewtons (210 kips)
Class 400 (45) & 625 (70) Alt "X"	150 mm (6")	935 kilonewtons (210 kips)
Class 900 (100) Alt "X", "Y"	170 mm (6 3/4")	1350 kilonewtons (300 kips)
CIDH	200 mm (8")	1350 kilonewtons (300 kips)

#### NOTES:

- For details not shown, see applicable pile details shown elsewhere in the Project Plans.
- For the additional top 1.25 m (4.1') of pile for testing, the spiral reinforcement shall be the same size and placed at the same pitch as detailed for the top of piles shown elsewhere in the Project Plans.
- Details applicable for load test and anchor piles.

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
<p><i>Daniel T. Adams</i> REGISTERED CIVIL ENGINEER</p> <p>July 1, 2002 PLANS APPROVAL DATE</p> <p>The State of California or its officials or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.</p> <p>Caltrans now has a web site! To get to the web site, go to <a href="http://www.dot.ca.gov">http://www.dot.ca.gov</a></p>					
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#### LOAD TEST PILE DETAILS (2)

These "Standard Plans for Construction of Local Streets and Roads" contain units in two systems of measurement: International System of Units (SI or "metric") and United States Standard Measures shown in the parentheses ( ). The measurements expressed in the two systems are not necessarily equal or interchangeable. See the "Foreword" at the beginning of this publication.

NO SCALE

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